

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings of claims in the application:

LISTING OF CLAIMS:

1. (original) A method for producing a baked product comprising:
 - forming a dough containing gluten, at least 15% of water, an improving agent and optionally a raising agent,
 - kneading this dough,
 - optionally leaving the dough to rise,
 - baking the dough to obtain said baked product, characterized in that said baking dough contains from 3 to 15 wt.%, relative to the weight of the dough, of an improving agent selected from the group comprising maltodextrins, pyrodextrins, polydextrose and oligosaccharides alone or mixed together, and 0.005 to 1 wt.% of a reducing agent selected from the group comprising cysteine, glutathione, deactivated dried yeast, bisulfite and proteases.
2. (original) The method as claimed in claim 1, characterized in that said dough does not contain additional cellulose.
3. (currently amended) The method as claimed in ~~either of the claims 1 and 2~~ claim 1, characterized in that said improving agent comprises branched maltodextrins having between 15 and 35% of 1-6-glycosidic bonds, a content of reducing sugars below 10%, a molecular weight Mw between 4000 and 6000 g/mol and a number-average molecular weight between 2000 and 4000 g/mol.
4. (original) A baked product containing gluten, 3 to 15 wt.% of an improving agent selected from the group comprising maltodextrins, pyrodextrins, polydextrose and

oligosaccharides alone or mixed together, and 0.005 to 1 wt.% of a reducing agent selected from the group comprising cysteine, glutathione, deactivated dried yeast, bisulfite and proteases.

5. (original) A baked product as claimed in claim 4, characterized in that it is a brioche or a hamburger roll.

6. (new) The method as claimed in claim 2, characterized in that said improving agent comprises branched maltodextrins having between 15 and 35% of 1-6-glycosidic bonds, a content of reducing sugars below 10%, a molecular weight M_w between 4000 and 6000 g/mol and a number-average molecular weight between 2000 and 4000 g/mol.